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Abstract

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10. Reflection transfer manufactured in accordance with the process according to any of the foregoing claims

11. Substrate onto which a reflection transfer is manufactured according to any of claims 10

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1. The first step is to identify the problem or question that needs to be addressed. This involves understanding the context and the specific requirements of the task.

Base medium (1), transfer adhesive (2), optional intermediate layer (8), reflection ink (3), whereby the reflection ink (3) contains a plurality of reflection particles (4) and whereby the reflection particles (4) are raised above the surface of the hardened reflection ink (3).

13. Reflection transfer according to Claim 12, characterized in that the transfer adhesive (2) is transparent and a white intermediate ink layer (8) is contained.

14. Reflection transfer with a base medium, characterized in that a mixture of a transfer adhesive and a reflection ink containing a plurality of reflection particles or transfer adhesive containing a plurality of reflection particles is present on the base medium, whereby the reflection particles are raised above the surface of the hardened mixture or the transfer adhesive.

15. Reflection transfer according to any of claims 12 to 14, characterized in that a transfer medium (5) is applied onto the transfer with the raised reflection particles (4).

16. Reflection transfer according to any of claims 12 to 15, characterized in that the reflection particles (4) are essentially spherical in shape and have a grain diameter in the range from 10 to 100 μm , preferably 25 to 40 μm , or that they essentially have the shape of chips or needles with a longitudinal extension in the range from 10 to 110 μm , preferably 40 to 80 μm , or that they are mixtures thereof.